ABSTRACT

A sub system (110) included in a robot that executes
a program for performing a predetermined function includes
5   a data receiving unit (115) that receives expansion data
that expands the function of the robot, a data
incorporation unit (116) that incorporates the received
expansion data, a password output unit (113) that outputs
a password corresponding to a predetermined condition, and
10   a server sub system (100) that provides a plurality of
expansion data includes a terminal communication unit
(101) that accepts an input of the password by a user, an
option presentation unit (125) that obtains the plurality
of expansion data corresponding to the accepted password
15   and presents to the user, a data selection unit (104) that
accepts a selection of the user, and a data transmission
unit (106) that transmits the selected expansion data to
the robot sub system (110).